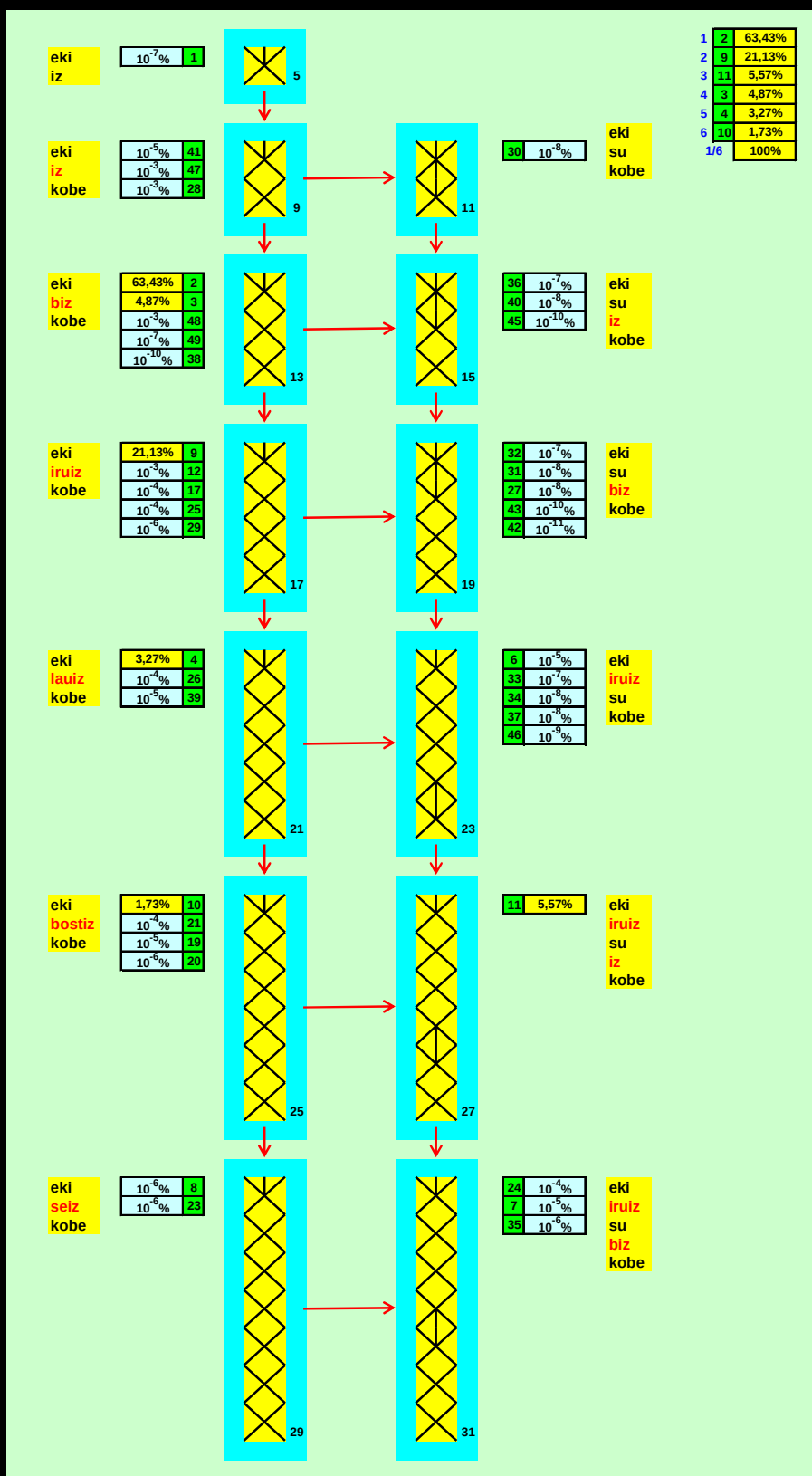


Ia Isla Ekibizkobe K⁻

Sinfonía Visual CDII



Ekikobe 5	
Ekizkobe 9	Ekisukobe 11
Ekibizkobe 13	Ekisuiizkobe 15
Ekiruizkobe 17	Ekisubizkobe 19
Ekilauizkobe 21	Ekiruizsukobe 23
Ekibostizkobe 25	Ekiruizsuizkobe 27
Ekiseizkobe 29	Ekiruizsubizkobe 31

K⁺ DECAY MODES

K⁻ modes are charge conjugates of the modes below.

Γ ₁	e ⁺ ν _e	1.581 ± 0.007) × 10 ⁻⁵
Γ ₂	μ ⁺ ν _μ	63.55 ± 0.11) %
Γ ₃	π ⁰ e ⁺ ν _e	5.07 ± 0.04) %
Γ ₄	π ⁰ μ ⁺ ν _μ	3.353 ± 0.034) %
Γ ₅	π ⁰ π ⁰ e ⁺ ν _e	2.2 ± 0.4) × 10 ⁻⁵
Γ ₆	π ⁺ π ⁻ e ⁺ ν _e	4.254 ± 0.032) × 10 ⁻⁵
Γ ₇	π ⁺ π ⁻ μ ⁺ ν _μ	1.4 ± 0.9) × 10 ⁻⁵
Γ ₈	π ⁰ π ⁰ π ⁰ e ⁺ ν _e	3.5 × 10 ⁻⁶
Γ ₉	π ⁺ π ⁰	20.66 ± 0.08) %
Γ ₁₀	π ⁺ π ⁰ π ⁰	1.761 ± 0.022) %
Γ ₁₁	π ⁺ π ⁺ π ⁻	5.59 ± 0.04) %
Γ ₁₂	μ ⁺ ν _μ γ	6.2 ± 0.8) × 10 ⁻³
Γ ₁₃	μ ⁺ ν _μ γ(SD ⁺)	1.33 ± 0.22) × 10 ⁻⁵
Γ ₁₄	μ ⁺ ν _μ γ(SD+INT)	2.7 × 10 ⁻⁵
Γ ₁₅	μ ⁺ ν _μ γ(SD ⁻ + SD ⁻ INT)	2.6 × 10 ⁻⁴
Γ ₁₆	e ⁺ ν _e γ	9.4 ± 0.4) × 10 ⁻⁶
Γ ₁₇	π ⁰ e ⁺ ν _e γ	2.56 ± 0.16) × 10 ⁻⁴
Γ ₁₈	π ⁰ e ⁺ ν _e γ(SD)	5.3 × 10 ⁻⁵
Γ ₁₉	π ⁰ μ ⁺ ν _μ γ	1.25 ± 0.25) × 10 ⁻⁵
Γ ₂₀	π ⁰ π ⁰ e ⁺ ν _e γ	5 × 10 ⁻⁶
Γ ₂₁	π ⁺ π ⁰ γ(INT)	4.2 ± 0.9) × 10 ⁻⁶
Γ ₂₂	π ⁺ π ⁰ γ(DE)	6.0 ± 0.4) × 10 ⁻⁶
Γ ₂₃	π ⁺ π ⁰ π ⁰ γ	7.6 ^{+6.0} _{-3.0}) × 10 ⁻⁶
Γ ₂₄	π ⁺ π ⁺ π ⁻ γ	1.04 ± 0.31) × 10 ⁻⁴
Γ ₂₅	π ⁺ γγ	9.2 ± 0.7) × 10 ⁻⁷
Γ ₂₆	π ⁺ 3γ	1.0 × 10 ⁻⁴
Γ ₂₇	π ⁺ e ⁺ e ⁻ γ	1.19 ± 0.13) × 10 ⁻⁸
Γ ₂₈	e ⁺ ν _e ν _ν	6 × 10 ⁻⁵
Γ ₂₉	μ ⁺ ν _μ ν _ν	6.0 × 10 ⁻⁶
Γ ₃₀	e ⁺ ν _e e ⁺ e ⁻	2.48 × 10 ⁻⁸
Γ ₃₁	μ ⁺ ν _μ e ⁺ e ⁻	7.06 × 10 ⁻⁸
Γ ₃₂	e ⁺ ν _e μ ⁺ μ ⁻	1.7 × 10 ⁻⁸
Γ ₃₃	μ ⁺ ν _μ μ ⁺ μ ⁻	4.1 × 10 ⁻⁷
Γ ₃₄	π ⁺ π ⁺ e ⁻ ν _e	1.3 × 10 ⁻⁸
Γ ₃₅	π ⁺ π ⁺ μ ⁻ ν _μ	3.0 × 10 ⁻⁶
Γ ₃₆	π ⁺ e ⁺ e ⁻	3.00 × 10 ⁻⁷
Γ ₃₇	π ⁺ μ ⁺ μ ⁻	9.4 × 10 ⁻⁸
Γ ₃₈	π ⁺ ν _ν	1.7 × 10 ⁻¹⁰
Γ ₃₉	π ⁺ π ⁰ ν _ν	4.3 × 10 ⁻⁵
Γ ₄₀	μ ⁻ ν _e e ⁺ e ⁺	2.1 × 10 ⁻⁸
Γ ₄₁	μ ⁺ ν _e	4 × 10 ⁻³
Γ ₄₂	π ⁺ μ ⁺ e ⁻	1.3 × 10 ⁻¹¹
Γ ₄₃	π ⁺ μ ⁻ e ⁺	5.2 × 10 ⁻¹⁰
Γ ₄₄	π ⁻ μ ⁺ e ⁺	5.0 × 10 ⁻¹⁰
Γ ₄₅	π ⁻ e ⁺ e ⁺	6.4 × 10 ⁻¹⁰
Γ ₄₆	π ⁻ μ ⁺ μ ⁺	1.1 × 10 ⁻⁹
Γ ₄₇	μ ⁺ ν _e	3.3 × 10 ⁻³
Γ ₄₈	π ⁰ e ⁺ ν _e	3 × 10 ⁻³
Γ ₄₉	π ⁺ γ	2.3 × 10 ⁻⁹

K[±] MASS

VALUE (MeV)

493.677 ± 0.016

K[±] MEAN LIFE

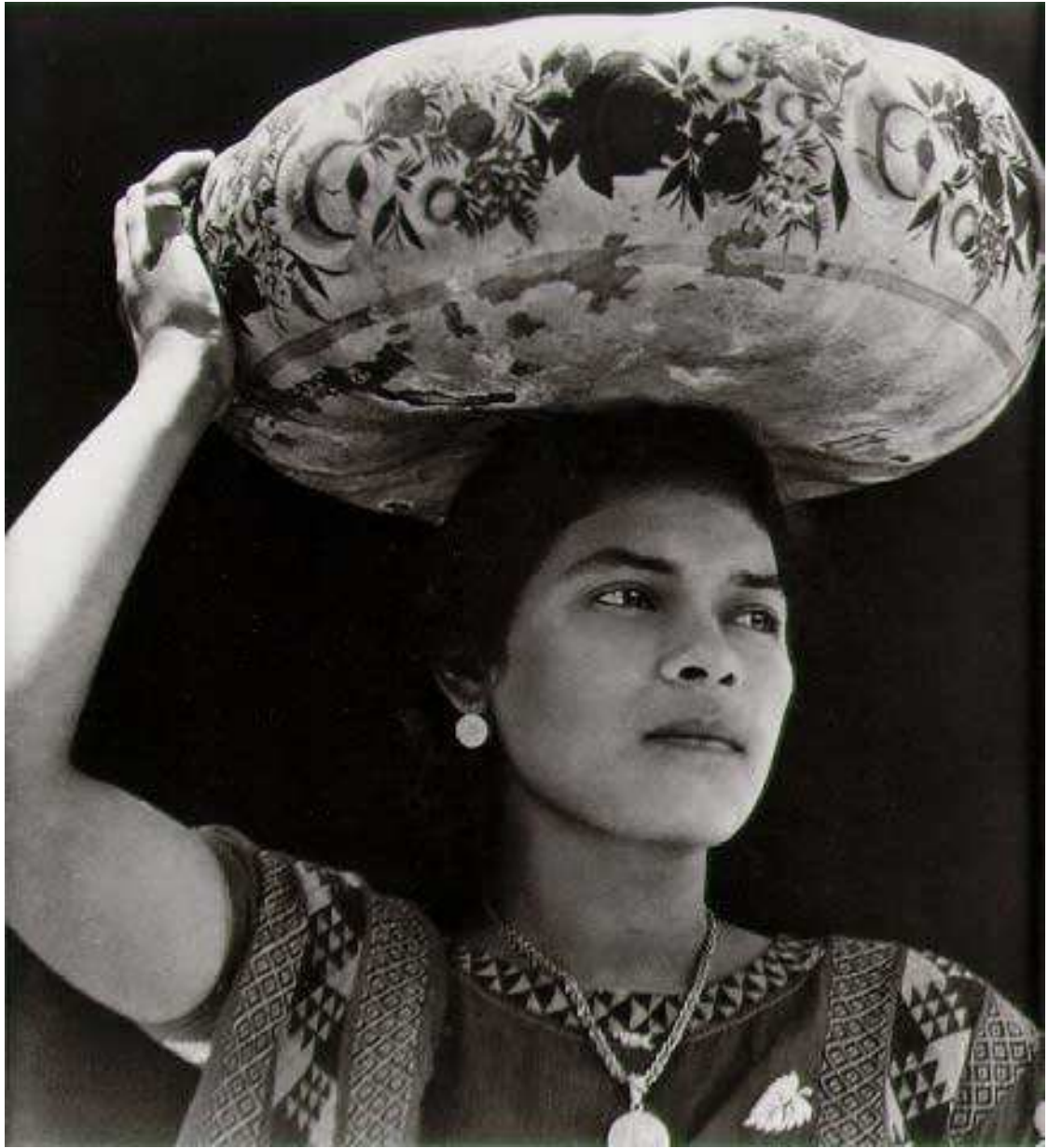
VALUE (10⁻⁸ s)

1.2380 ± 0.0021

Tina Modotti

蒂娜
模式你





















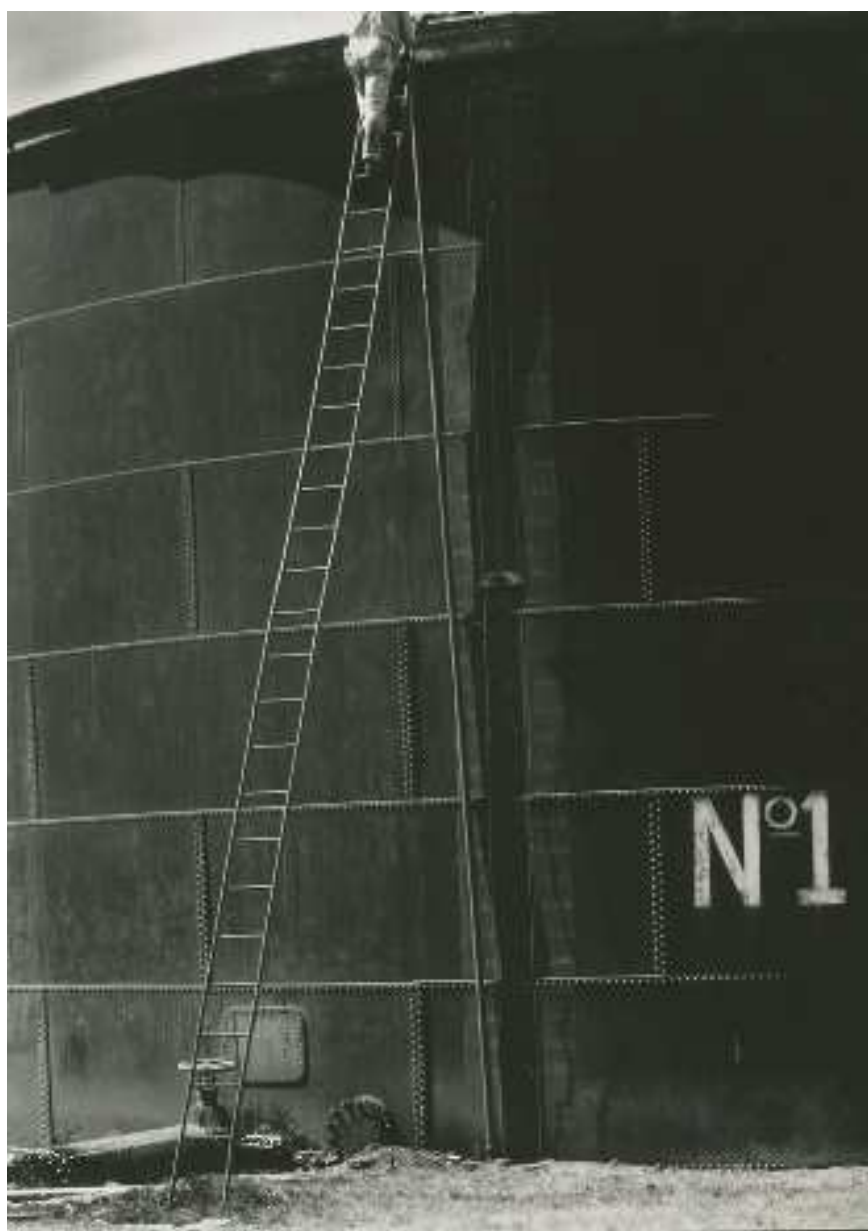




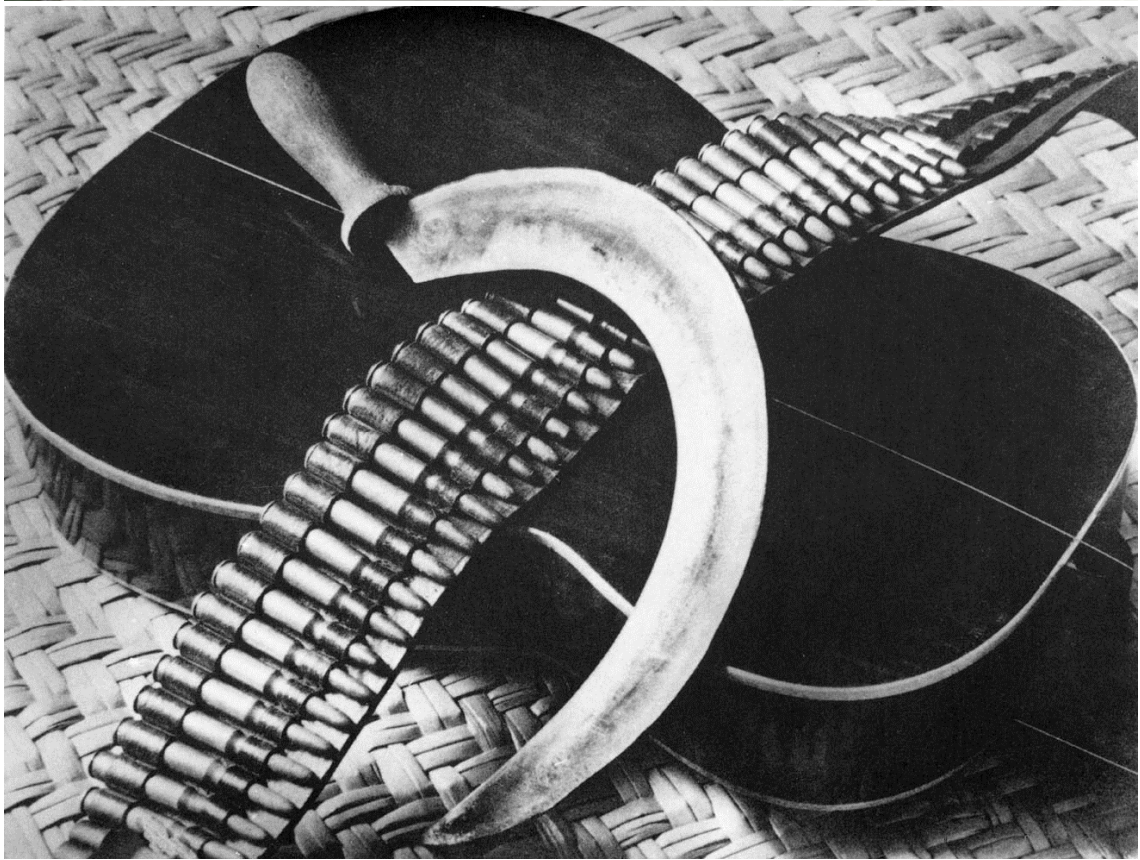




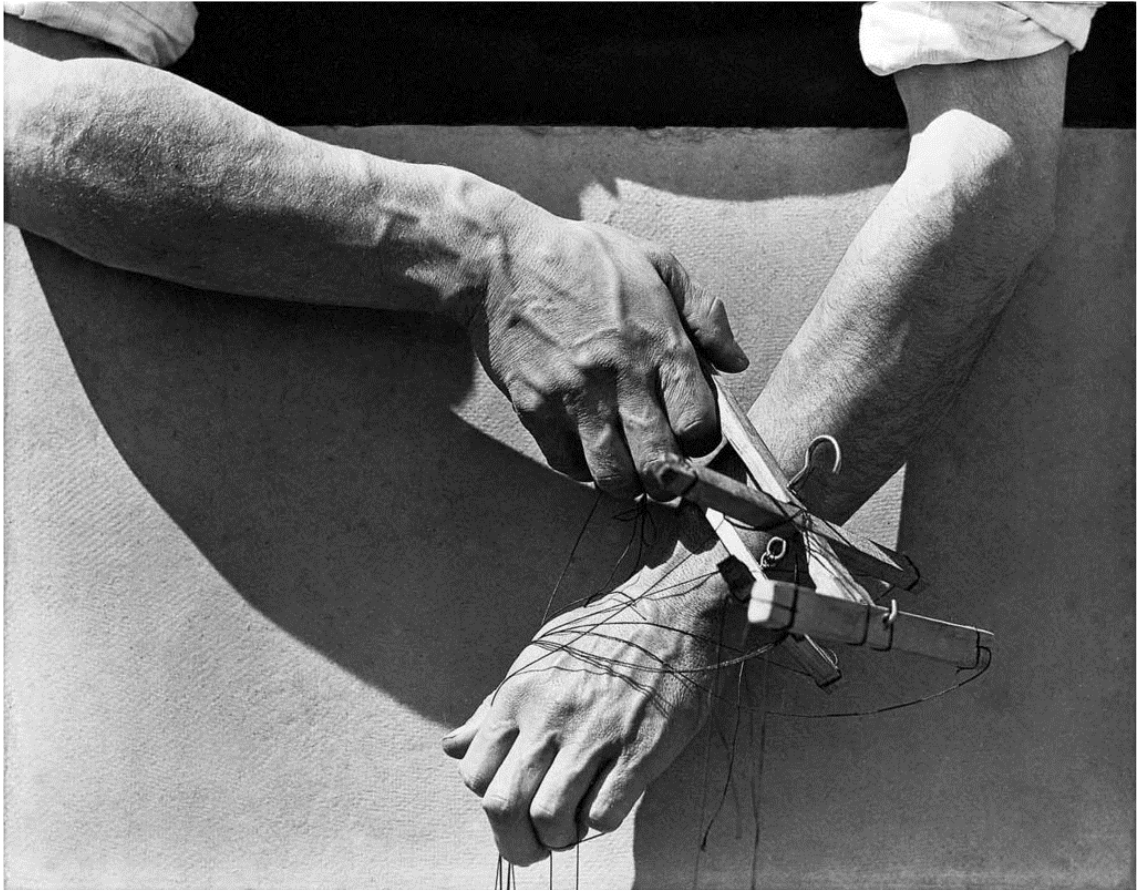


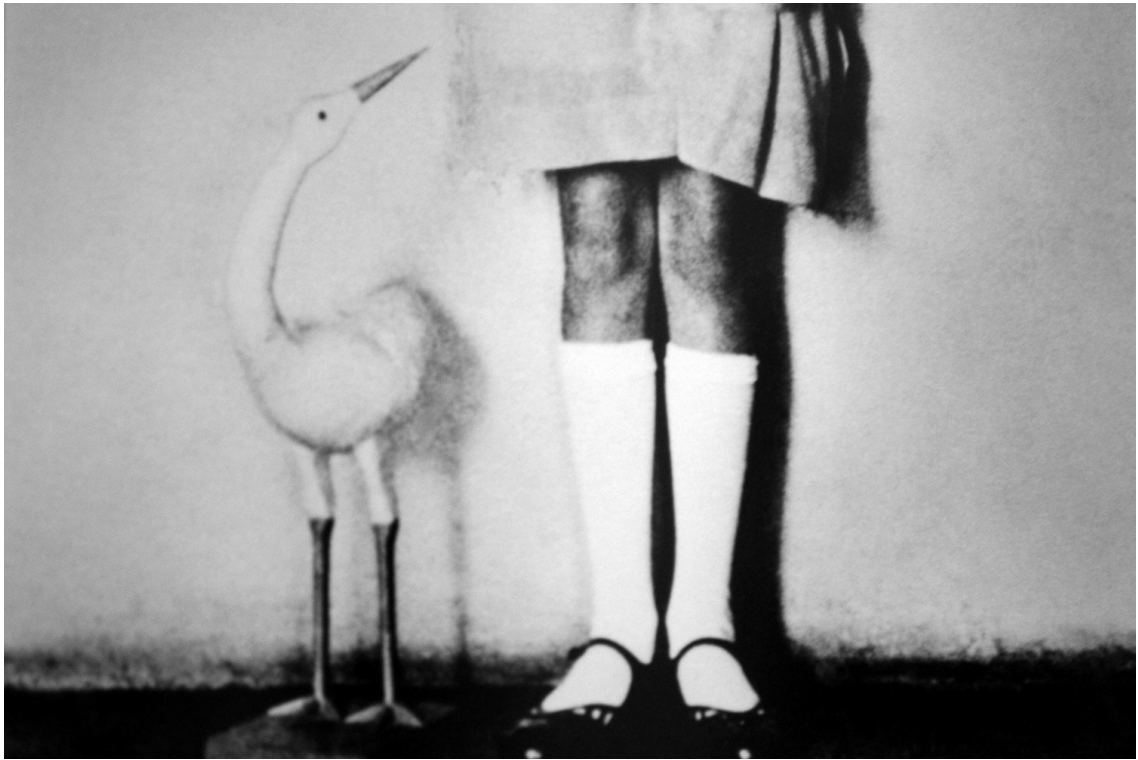




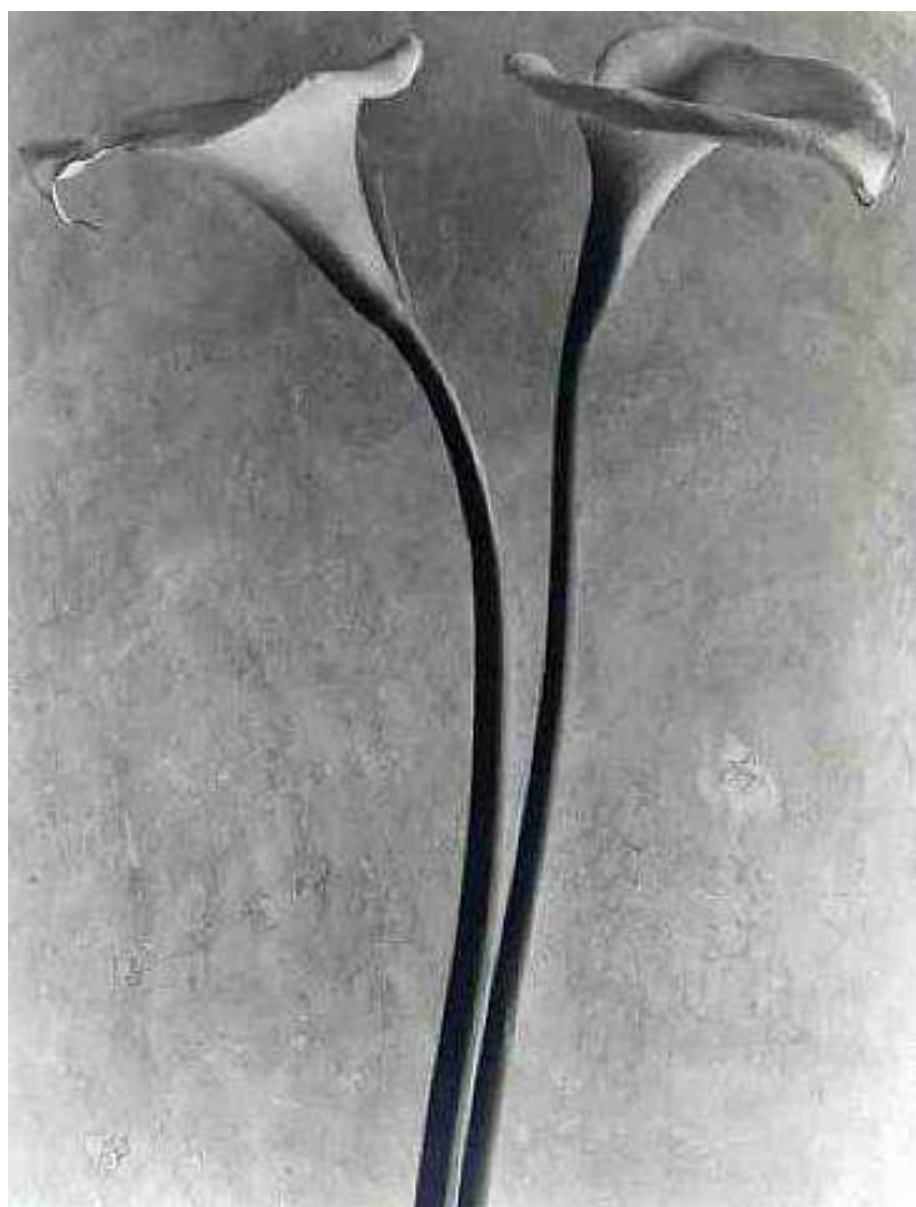










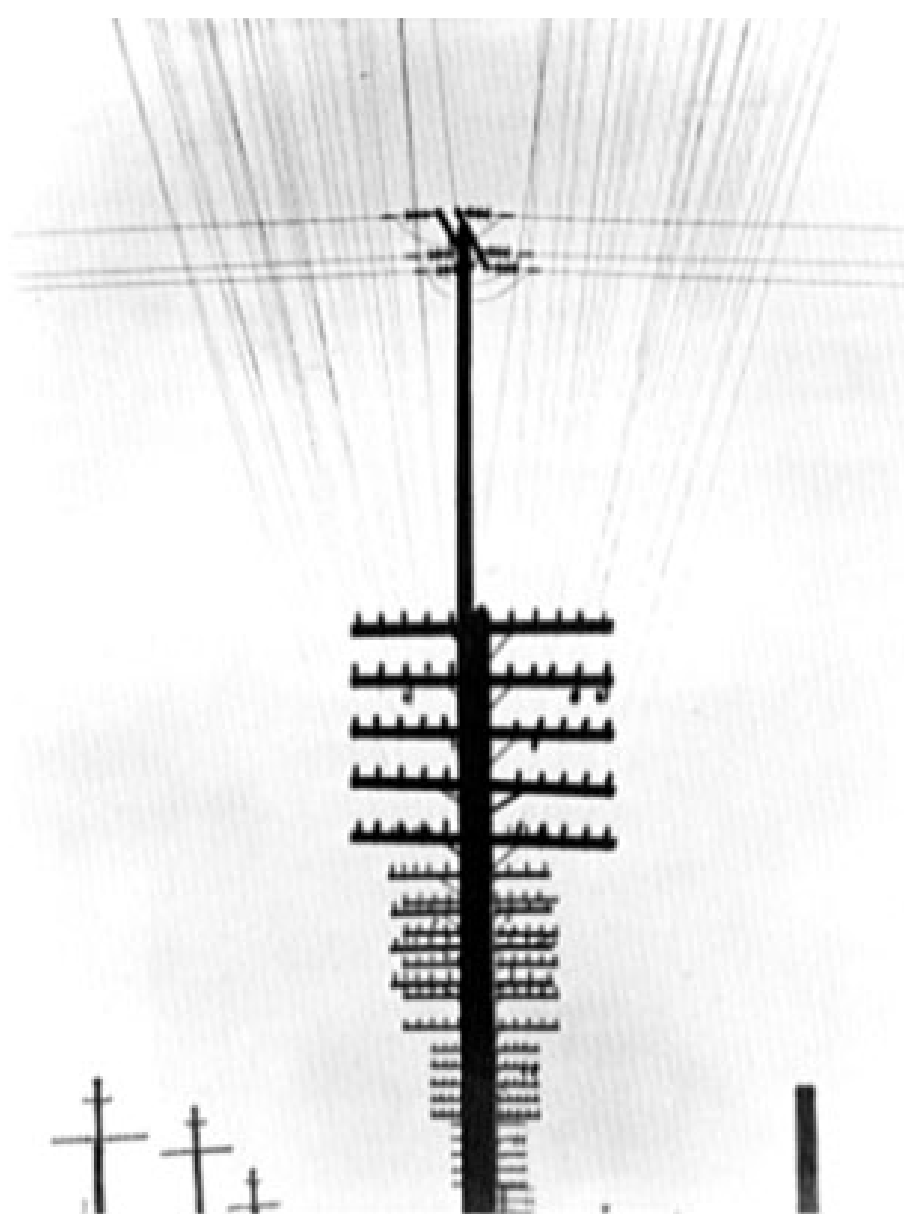




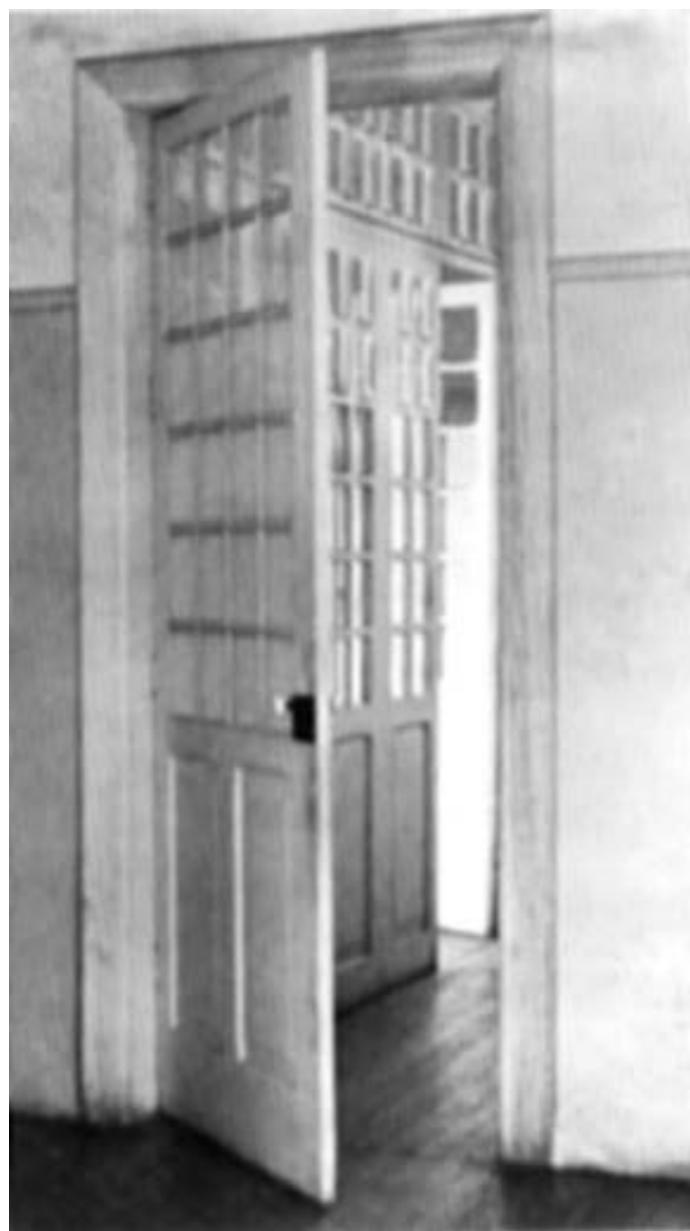




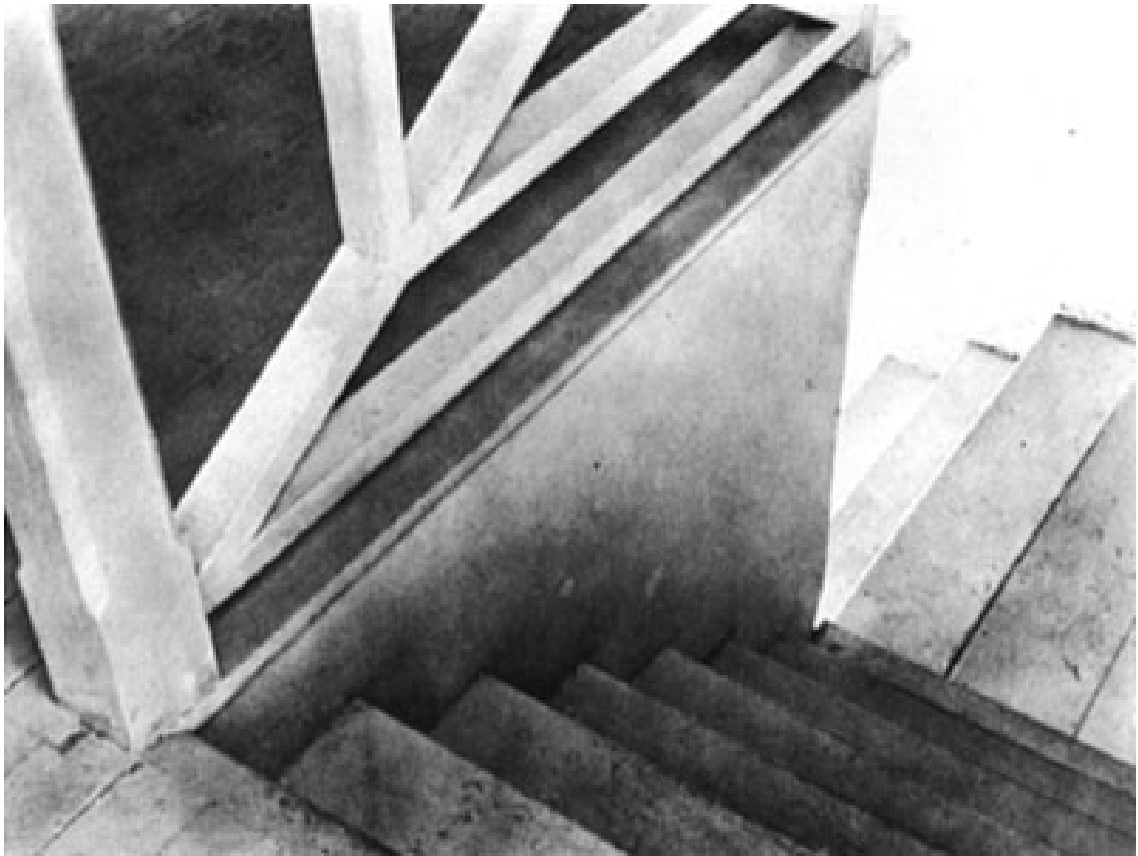




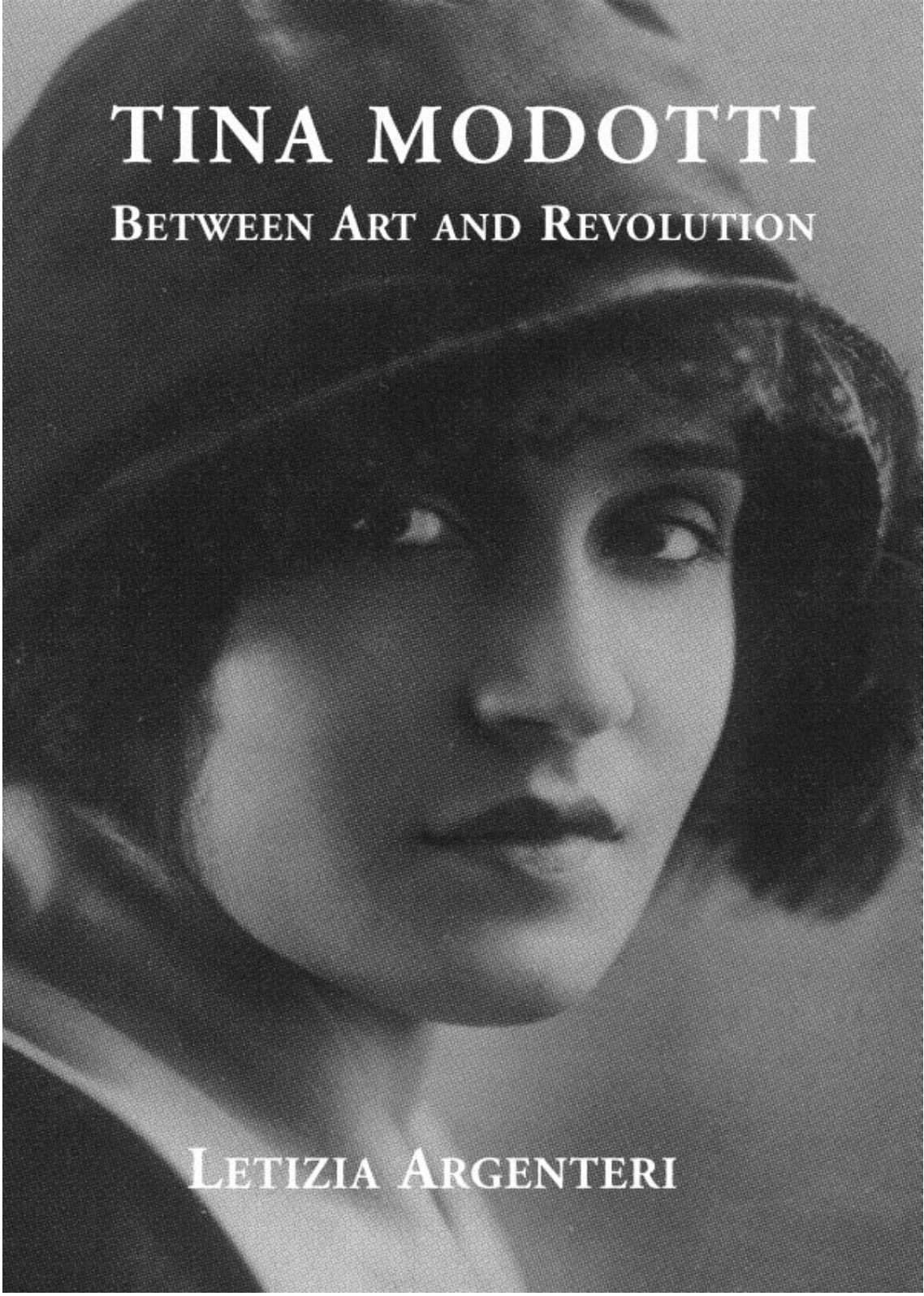










A black and white portrait of Tina Modotti, a woman with dark, wavy hair, looking slightly to the right. The image has a grainy, textured appearance.

TINA MODOTTI

BETWEEN ART AND REVOLUTION

LETIZIA ARGENTERI

蒂娜 模式你

Tina Modotti
fotografiada por
Edward Weston
愛德華·韋斯頓









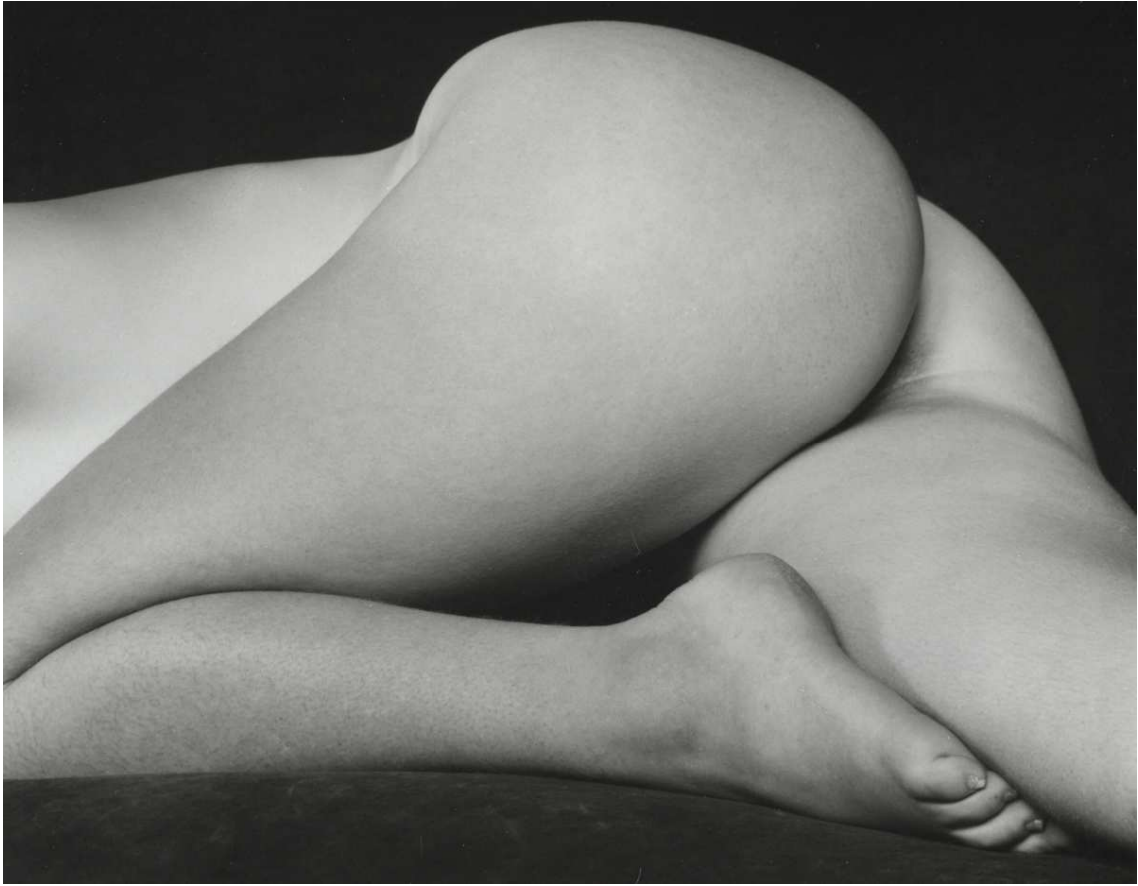








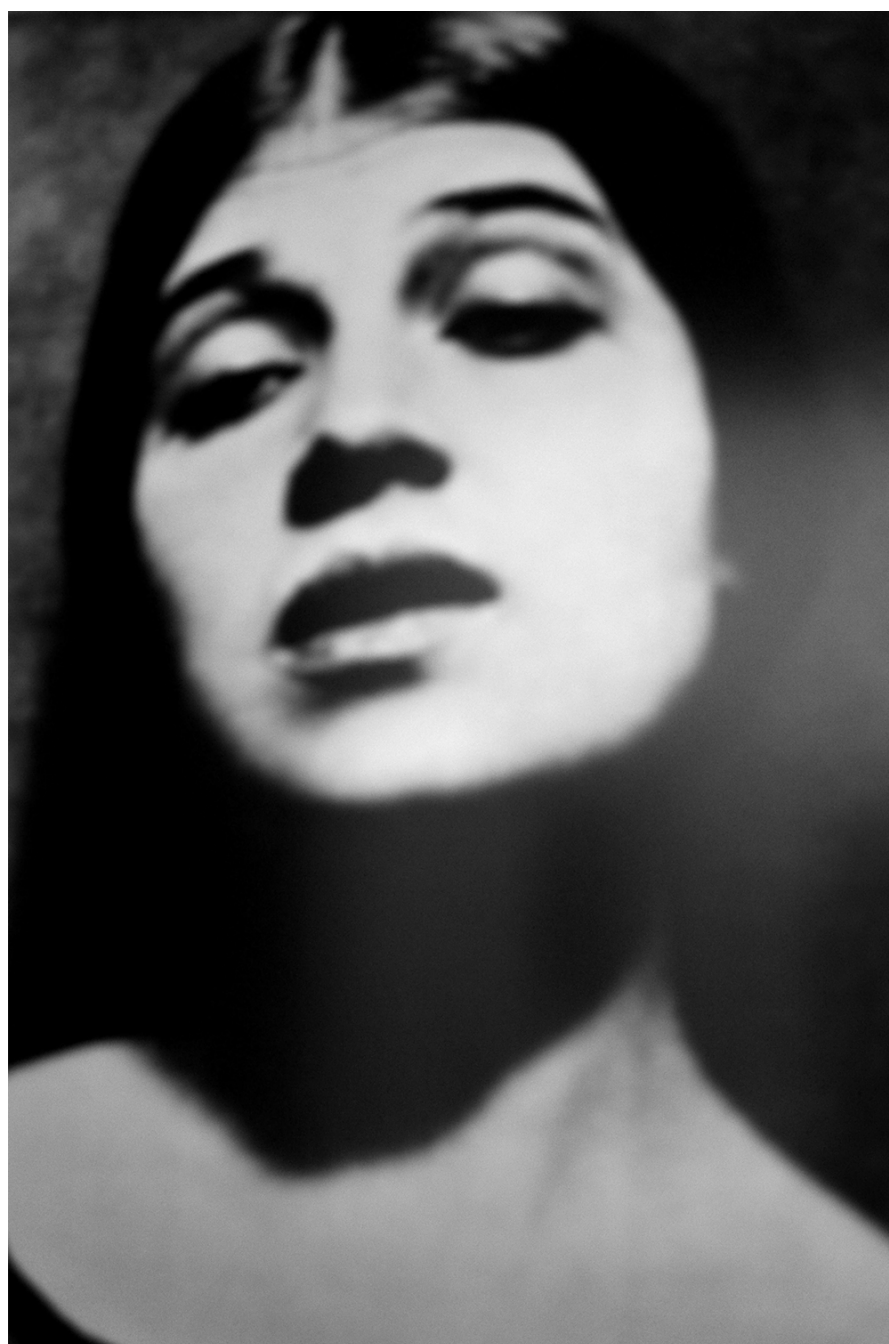


























Tina Modotti





Lola Álvarez Bravo

蘿拉
阿爾瓦雷斯
粗暴



Sea of Tenderness, State of Oaxaca, photograph by Lola Álvarez Bravo, 1950









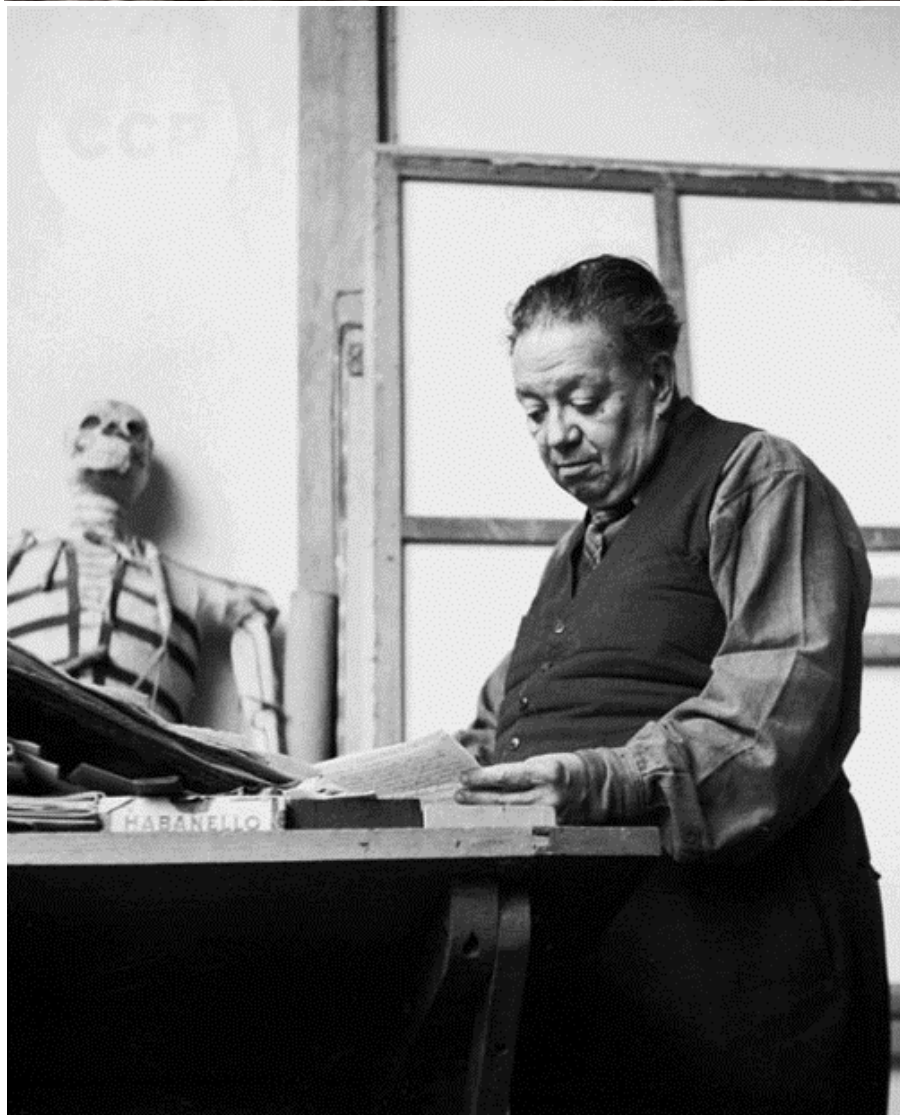




















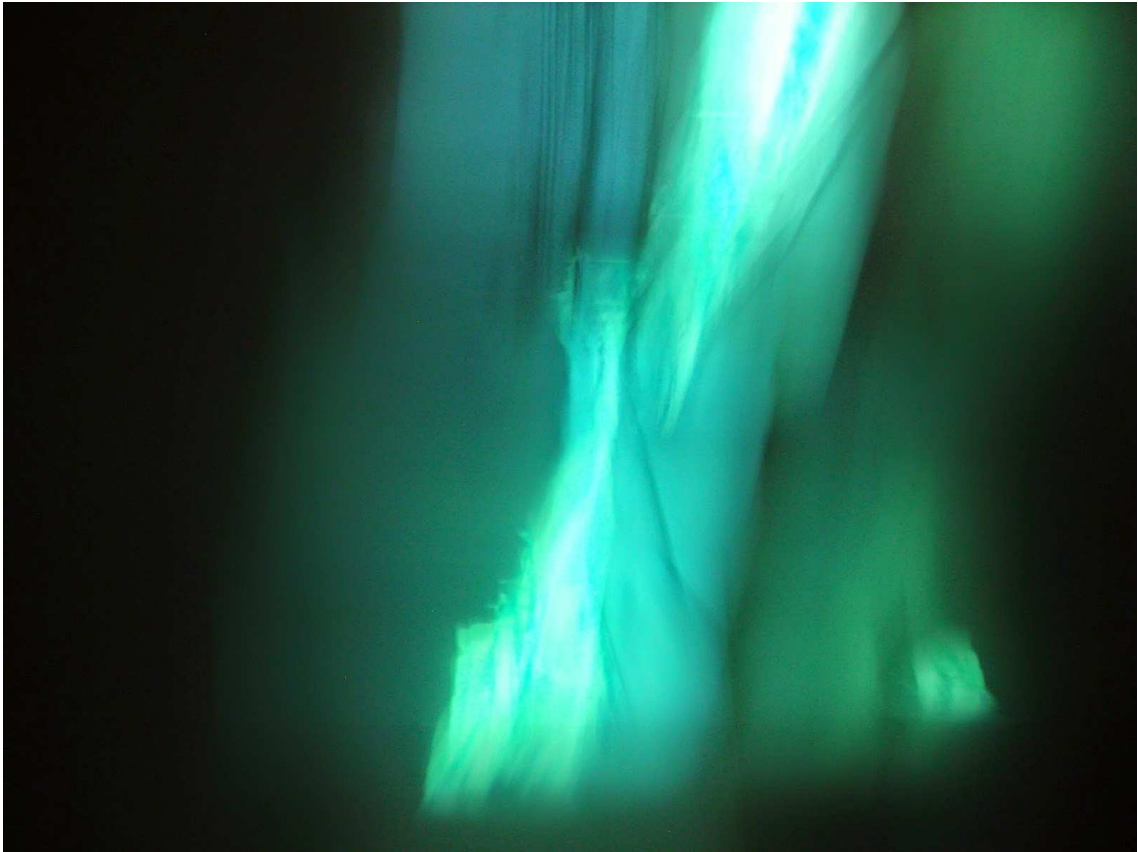


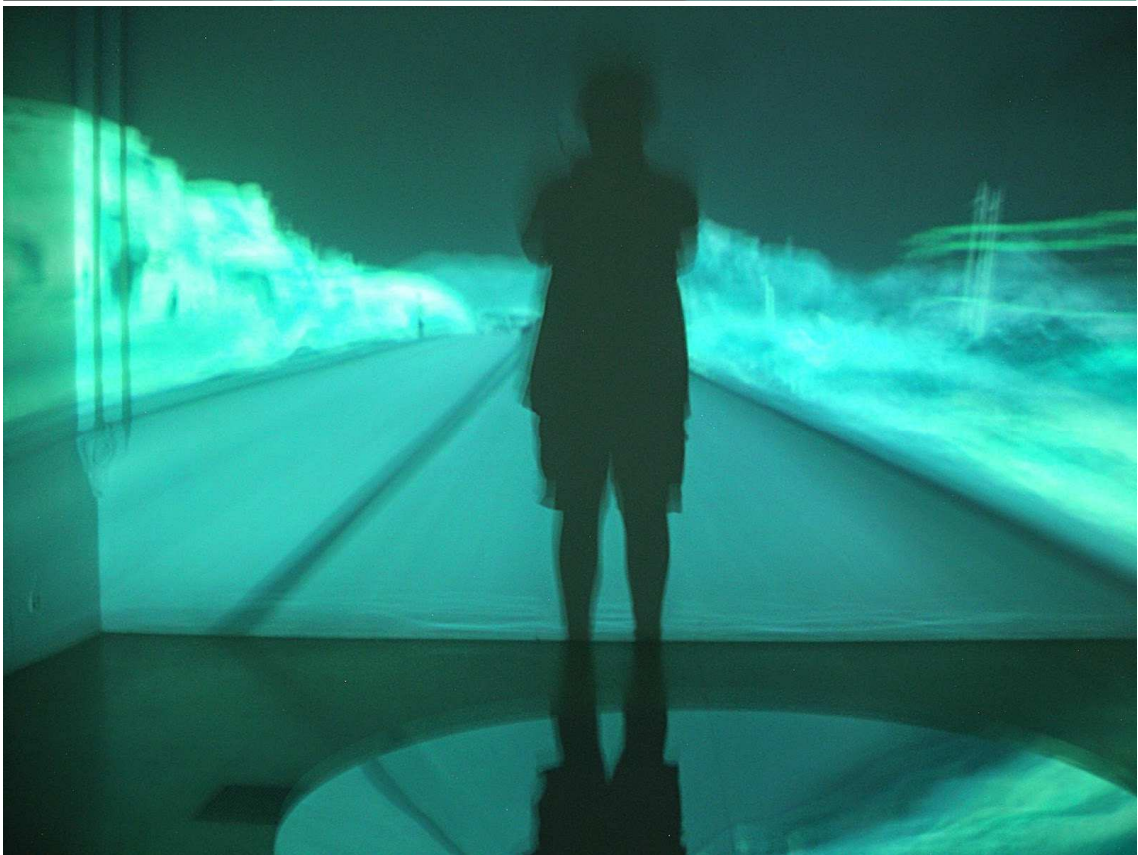
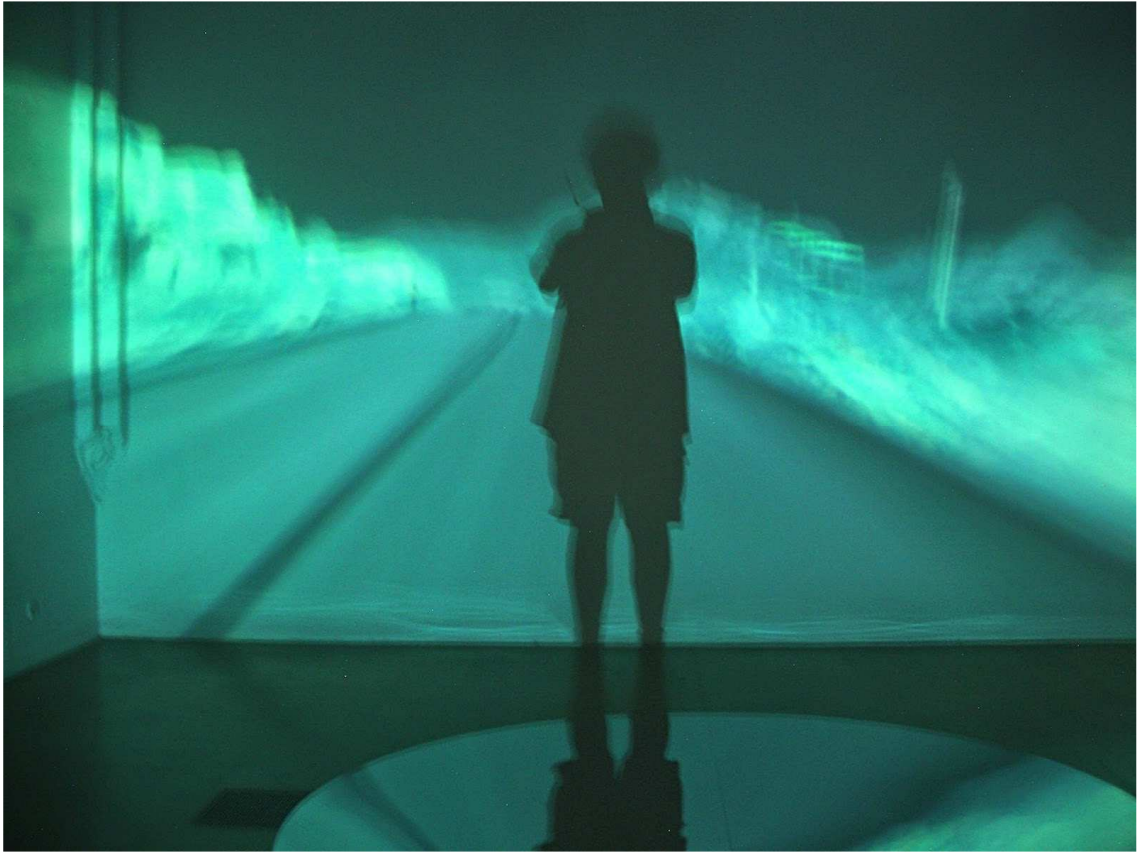


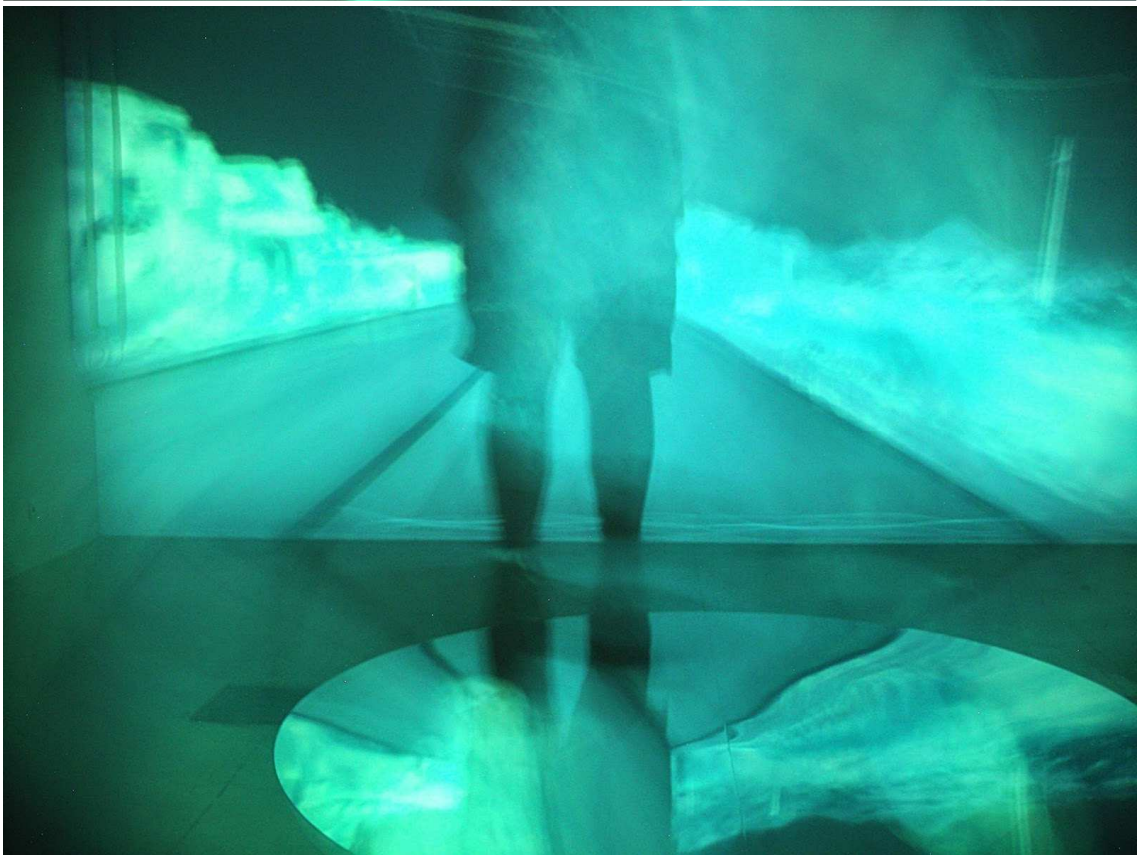
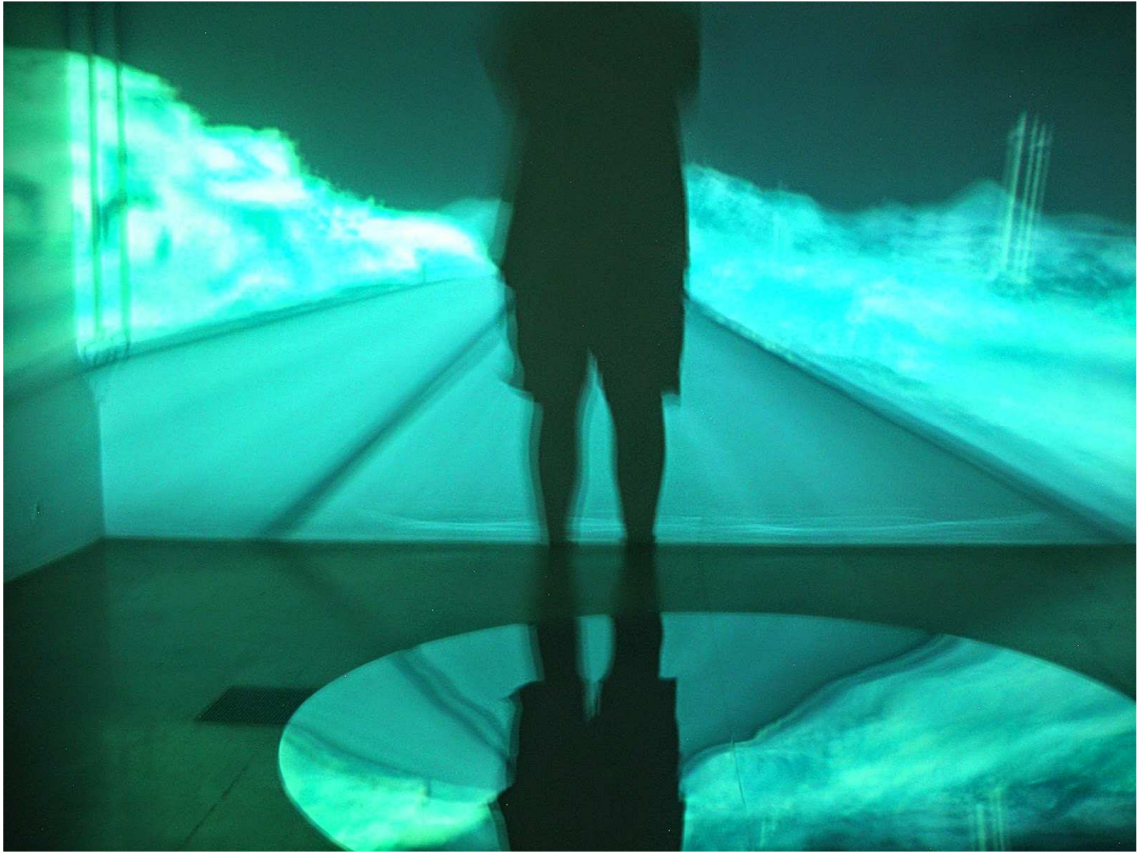


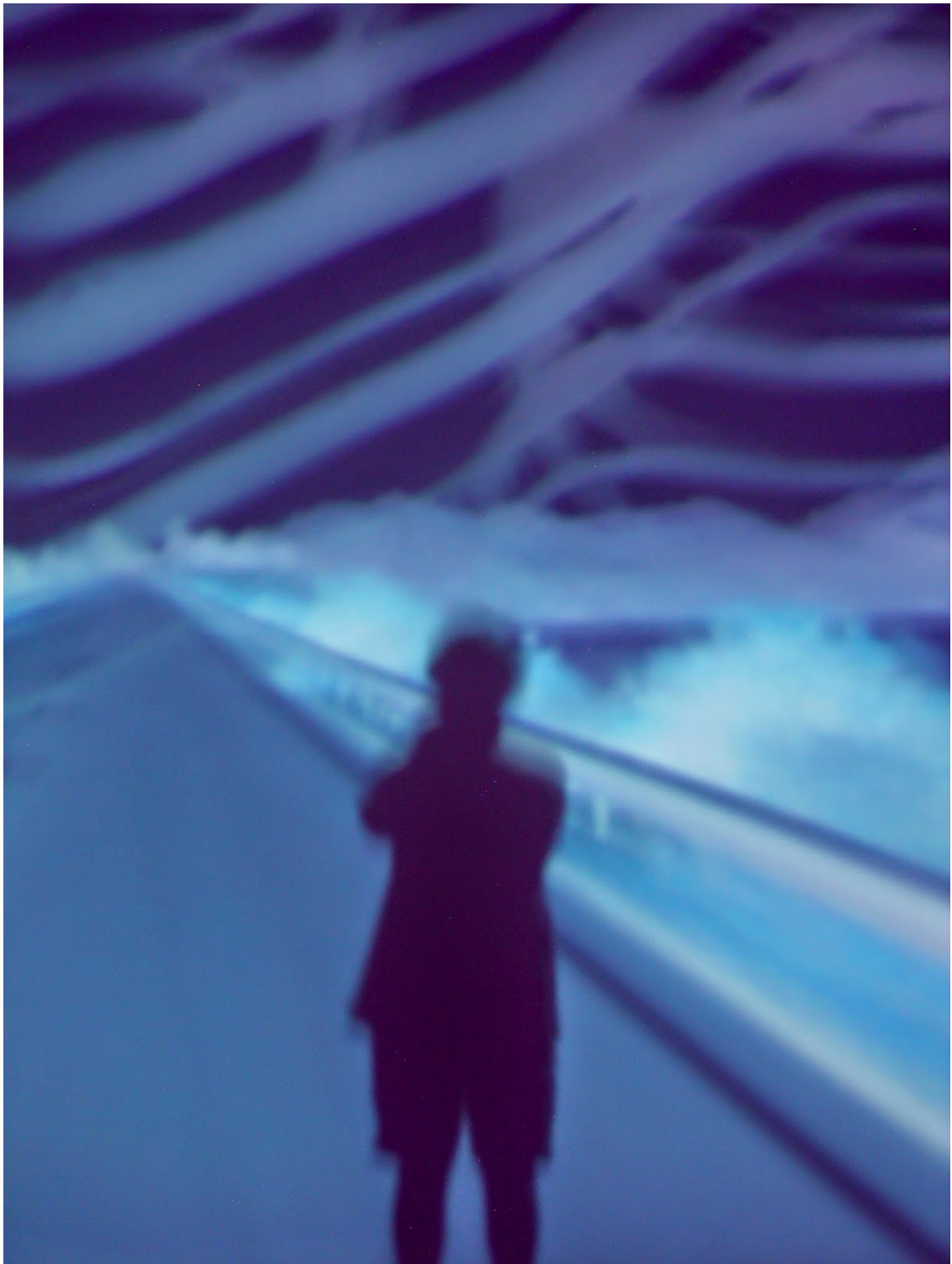
**José
María
Piñeiro**

**何塞
但河口
皮内罗**



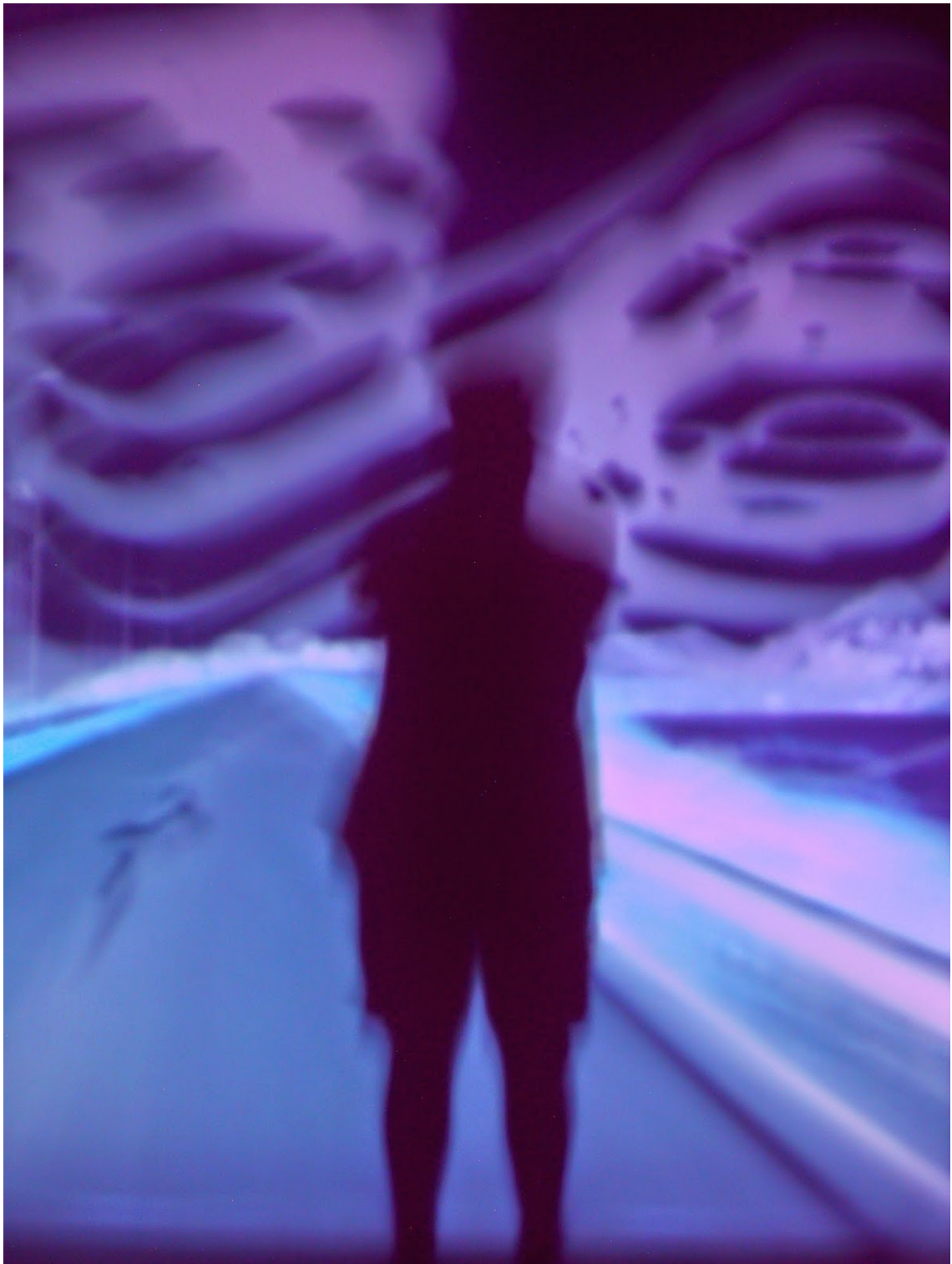


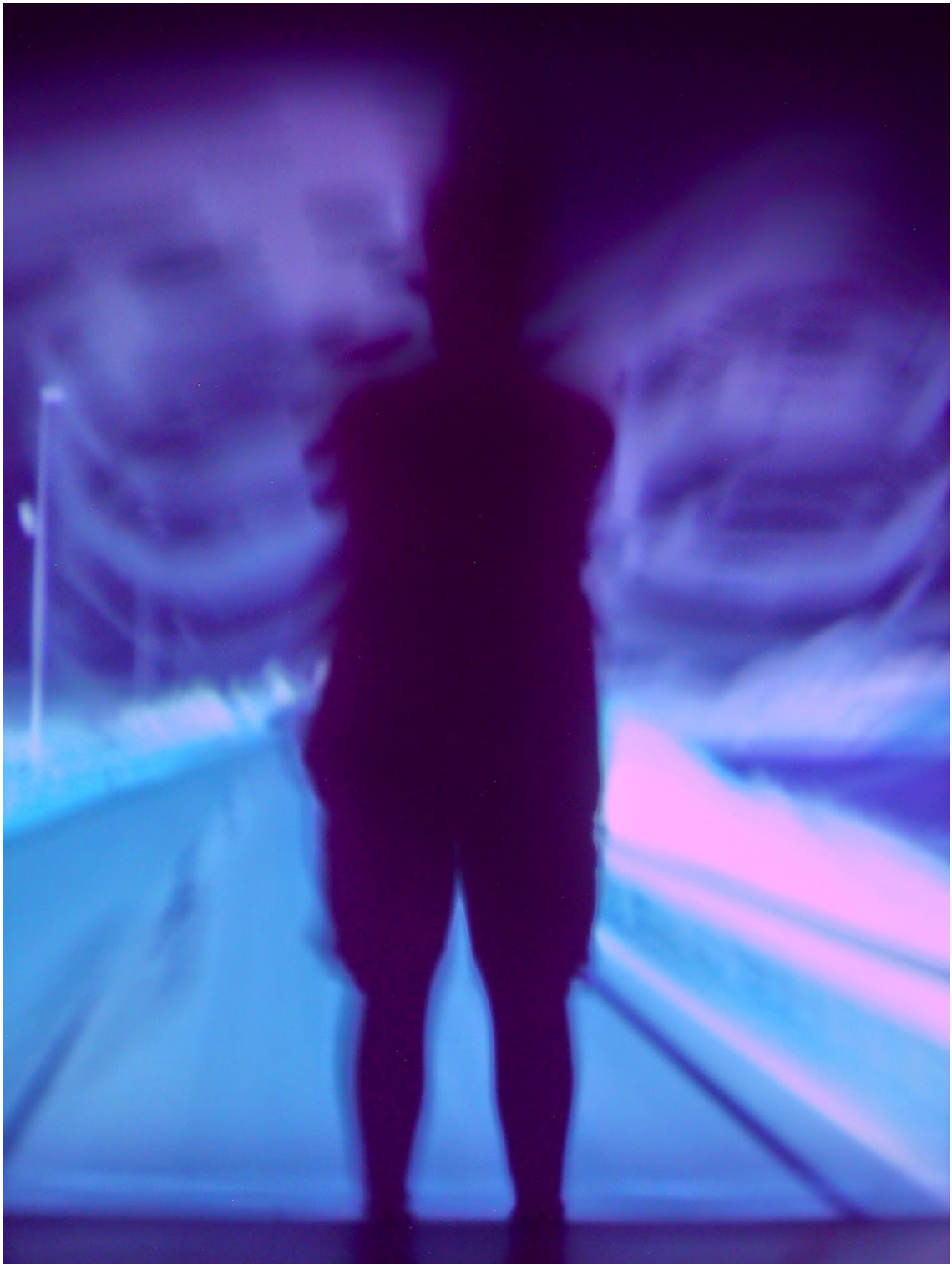


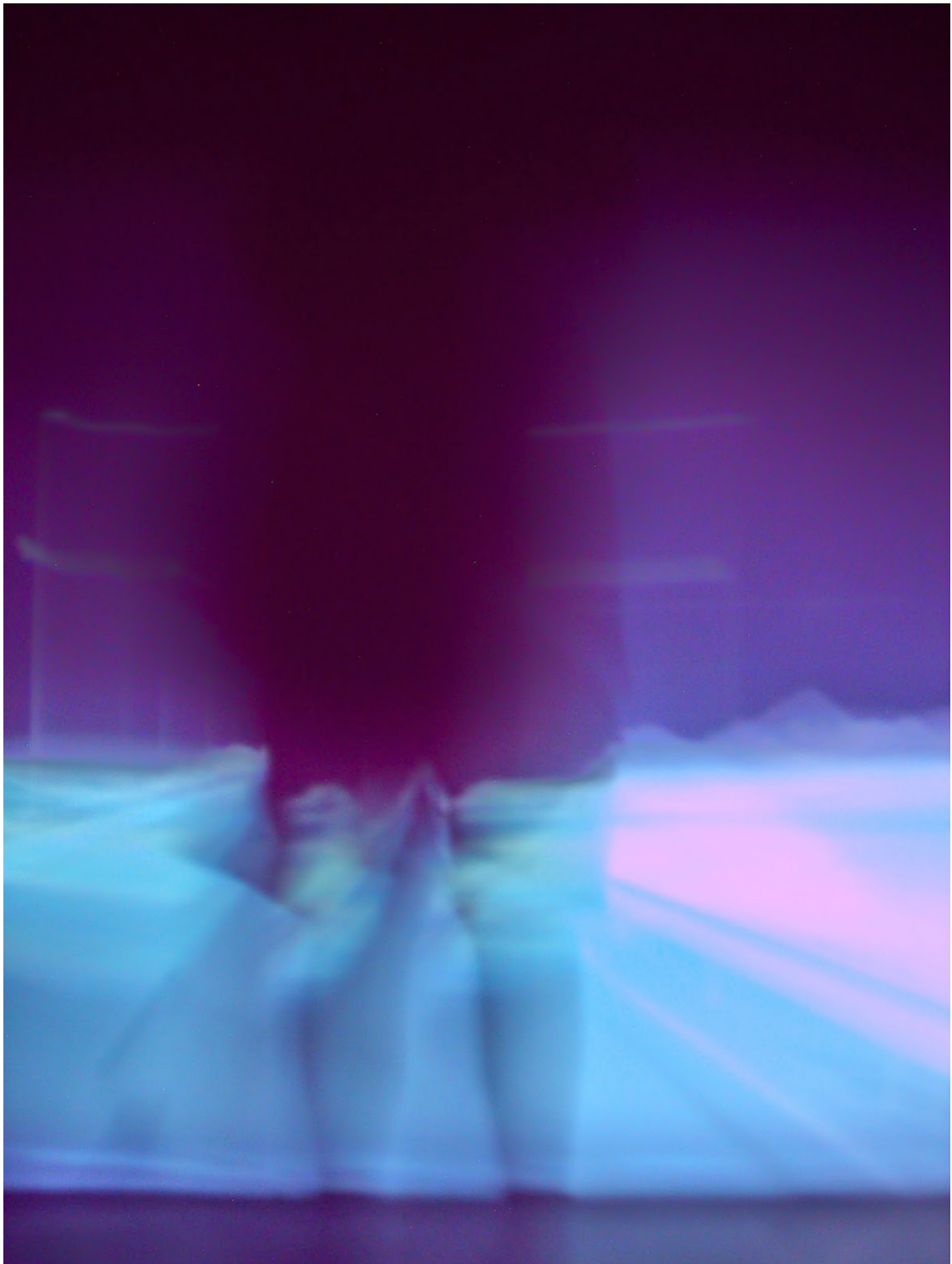












**Manuel
Sola**

曼紐爾
單個









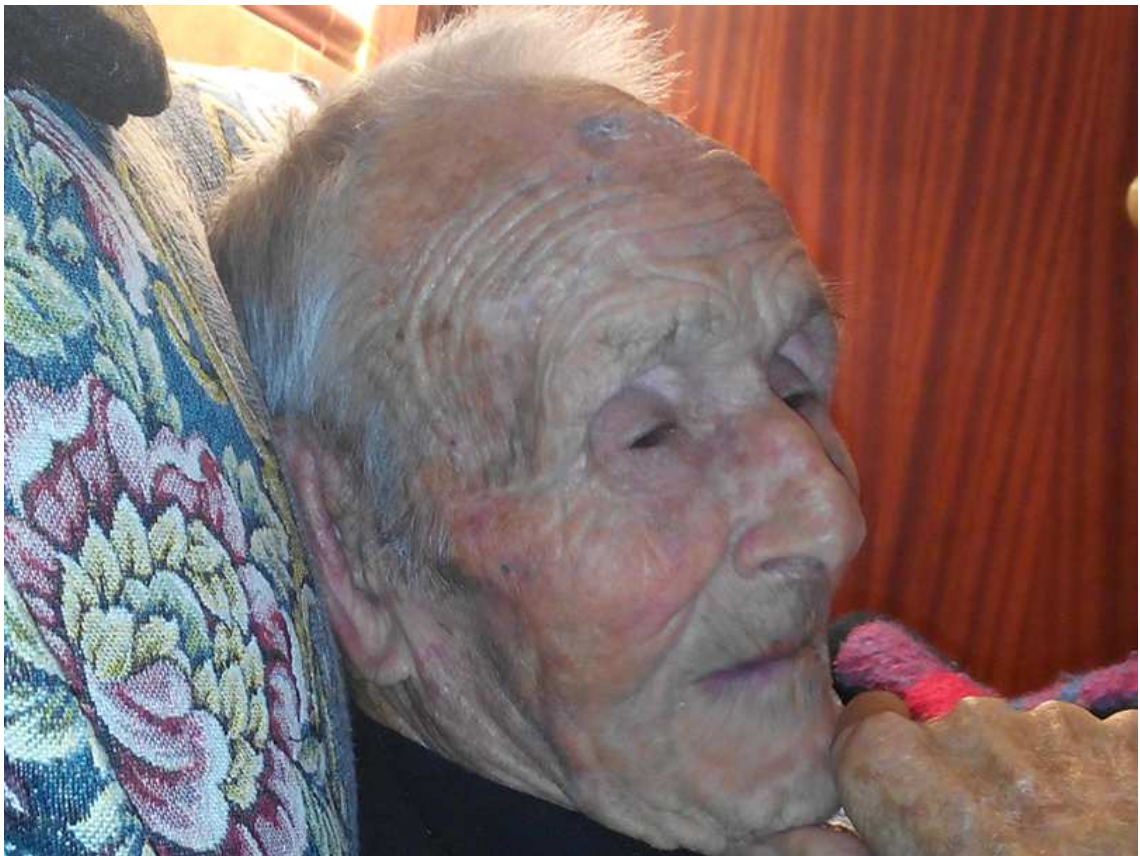
















402 . LA ISLA EKIBIZKOB

Tina Modotti	CDII	42
Edward Weston	CDII	19
Lola Álvarez Bravo	CDII	23
José María Piñeiro	CDII	11
Manuel Sola	CDII	25
5	24,00	120

↓	∨	∇	◇	✕	✱	✂	15				↓	∨	∇	◇	✕	✱	✂
12	13	14	15	16	17	18	¹ Ab/H	01	07	²⁷ Ft/Co	13	14	15	16	17	18	19
19	20	21	22	23	24	25	² Am/He			²⁸ Fi/Ni	20	21	22	23	24	25	26
26	27	28	29	30	31	1	³ At/Li	02	08	²⁹ Fo/Cu	27	28	29	30	31	1	2
2	3	4	5	6	7	8	⁴ Ar/Be			³⁰ Fu/Zn	3	4	5	6	7	8	9
9	10	11	12	13	14	15	⁵ As/B			³¹ Ga/Ga	10	11	12	13	14	15	16
16	17	18	19	20	21	22	⁶ Az/C			³² Ge/Ge	17	18	19	20	21	22	23
23	24	25	26	27	28	1	⁷ Ba/N	03		³³ Gt/As	24	25	26	27	28	29	30
2	3	4	5	6	7	8	⁸ Be/O		09	³⁴ Gi/Se	31	1	2	3	4	5	6
9	10	11	12	13	14	15	⁹ Bt/F			³⁵ Go/Br	7	8	9	10	11	12	13
16	17	18	19	20	21	22	¹⁰ Bi/Ne			³⁶ Gu/Kr	14	15	16	17	18	19	20
23	24	25	26	27	28	29	¹¹ Bo/Na			³⁷ Ha/Rb	21	22	23	24	25	26	27
30	31	1	2	3	4	5	¹² Bu/Mg	04	10	³⁸ He/Sr	28	29	30	1	2	3	4
6	7	8	9	10	11	12	¹³ Da/Al			³⁹ Ht/Y	5	6	7	8	9	10	11
13	14	15	16	17	18	19	¹⁴ De/Si			⁴⁰ Hi/Zr	12	13	14	15	16	17	18
20	21	22	23	24	25	26	¹⁵ Dt/P			⁴¹ Ho/Nb	19	20	21	22	23	24	25
27	28	29	30	1	2	3	¹⁶ Di/S	05	11	⁴² Hu/Mo	26	27	28	29	30	31	1
4	5	6	7	8	9	10	¹⁷ Do/Cl			⁴³ Ib/Tc	2	3	4	5	6	7	8
11	12	13	14	15	16	17	¹⁸ Du/Ar			⁴⁴ Im/Ru	9	10	11	12	13	14	15
18	19	20	21	22	23	24	¹⁹ Eb/K			⁴⁵ It/Rh	16	17	18	19	20	21	22
25	26	27	28	29	30	31	²⁰ Em/Ca			⁴⁶ Ir/Pd	23	24	25	26	27	28	29
1	2	3	4	5	6	7	²¹ Et/Sc	06	12	⁴⁷ Is/Ag	30	1	2	3	4	5	6
8	9	10	11	12	13	14	²² Er/Ti			⁴⁸ Iz/Cd	7	8	9	10	11	12	13
15	16	17	18	19	20	21	²³ Es/V			⁴⁹ Ja/In	14	15	16	17	18	19	20
22	23	24	25	26	27	28	²⁴ Ez/Cr			⁵⁰ Je/Sn	21	22	23	24	25	26	27
29	30	1	2	3	4	5	²⁵ Fa/Mn	07	01	⁵¹ Jt/Sb	28	29	30	31	1	2	3
6	7	8	9	10	11	12	²⁶ Fe/Fe			⁵² Ji/Te	4	5	6	7	8	8	9
↑	∧	∧	×	×	◇	✂	15				↑	∧	∧	×	×	◇	✂

<http://es.scribd.com/collections/4401446/Sinfonia-Visual>
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